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APPLICANTS Johnson and Hammond				GROUP Unassigned	

U.S. PATENT DOCUMENTS

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FOREIGN PATENT DOCUMENTS

	Document Number	Date	Country	Class	Subclass	Translation Yes/No
UW	WO 97/20036	05.06.97	PCT	C12N 7/01	—	partial
UW	WO 95/0269	26.01.95	PCT	C12N 15/86	—	No

OTHER PRIOR ART (including Author, Title, Date, Pertinent Pages, etc.)

UW	1		Callebant, P. et al., "Construction of a recombinant adenovirus for the expression of the glycoprotein S antigen of porcine respiratory coronavirus," (1994) <i>Coronavirus</i> 469-470
	1		Gorziglia, M. and Kapikian, A.Z., "Expression of the OSU rotavirus outer capsid protein VP4 by an adenovirus recombinant," (1992) <i>J. Virology</i> 66(7):4407-4412
	1		Kleiboeker, S.B. et al., "Genomic cloning and restriction site mapping of a porcine adenovirus isolate: demonstration of genomic stability in porcine adenovirus," (1993) <i>Arch. Virol.</i> 133:357-368
	1		Reddy, P.S. et al., "Restriction endonuclease analysis and molecular cloning of porcine adenovirus type 3," (1993) <i>Intervirology</i> 36:161-168
	1		Reddy, P.S. et al., "Sequence analysis of putative pVIII, E3 and fibre regions of porcine adenovirus type 3," (1995) <i>Virus Research</i> 36:97-106
	1		Reddy, P.S. et al., "Porcine adenoviruses types 1, 2 and 3 have short and simple early E-3 regions," (1996) <i>Virus Research</i> 43:99-109
UW	1		Torres, J.M. et al., "Induction of antibodies protecting against transmissible gastroenteritis coronavirus (TGEV) by recombinant adenovirus expressing TGEV spike protein," (1995) <i>Virology</i> 213:503-516

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au			Torres, J.M. et al., "Tropism of human adenovirus type 5-based vectors in swine and their ability to protect against transmissible gastroenteritis coronavirus," (1996) <i>J. Virology</i> 70(6):3770-3780
EXAMINER <i>Josh W...</i> DATE CONSIDERED 1/28/02			
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